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*Notes on the Unaweep Copper District, Colorado.* By B. S. BUTLER.

U.S. Geol. Surv. Bull. No. 580-B, pp. 19-23.

Notes of a two-day reconnaissance. The ores occur in fissures cutting both igneous and sedimentary rocks. The district is practically idle, and has never advanced beyond the prospecting stage.

A. D. B.

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*Some Cerusite Deposits in Custer County, Colorado.* By J. FRED

HUNTER. U.S. Geol. Surv. Bull. No. 580-C, pp. 24-37.

Figs. 5.

Describes the deposits of cerusite 12 miles northeast of Silver Cliff. The ores are in a crushed fault zone. The mines have been idle for more than ten years. The two days spent in the field by the author preclude the possibility of any exact statements regarding either the general geology or the ore deposits.

A. D. B.

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*The Grand Gulch Mining Region, Mohave County, Arizona.* By

JAMES M. HILL. U.S. Geol. Surv. Bull. No. 580-D, pp. 38-58.

Figs. 10.

"The ore bodies occur around the sides of a plug-like mass of rock, which is sedimentary in origin but is entirely unlike the rocks that enclose it." The ore bodies, carrying copper, are more or less lens-shaped replacements of the rocks in which they are found. The author shows interesting drawings of the relation existing between chalcopyrite, bornite, chalcocite, and malachite, as successive steps in the alteration of the primary sulphide.

A. D. B.